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Fig. 1

2. TRANSMITTING AND RECEIVING PART

3. KEY OPERATING PART

4. SPEAKER

5. MICROPHONE

6. RECEIVER

7. MEMORY

8. PANEL

1

1/5

1/5

2

送受信部

9. PANEL CONTROL PART

10. DISPLAY PORTION

11. DISPLAY PORTION CONTROL PART

12. CENTRAL CONTROL PART

100

10

表示器

11

表示器制御部

12

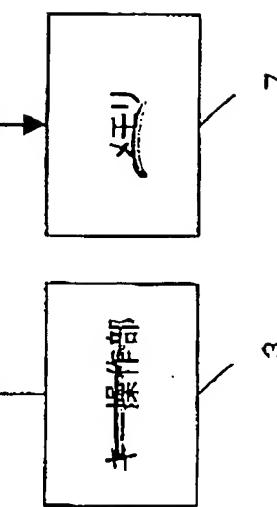
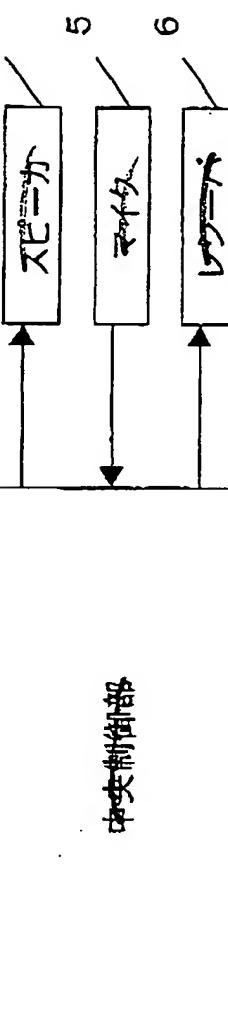


Fig. 2

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图2

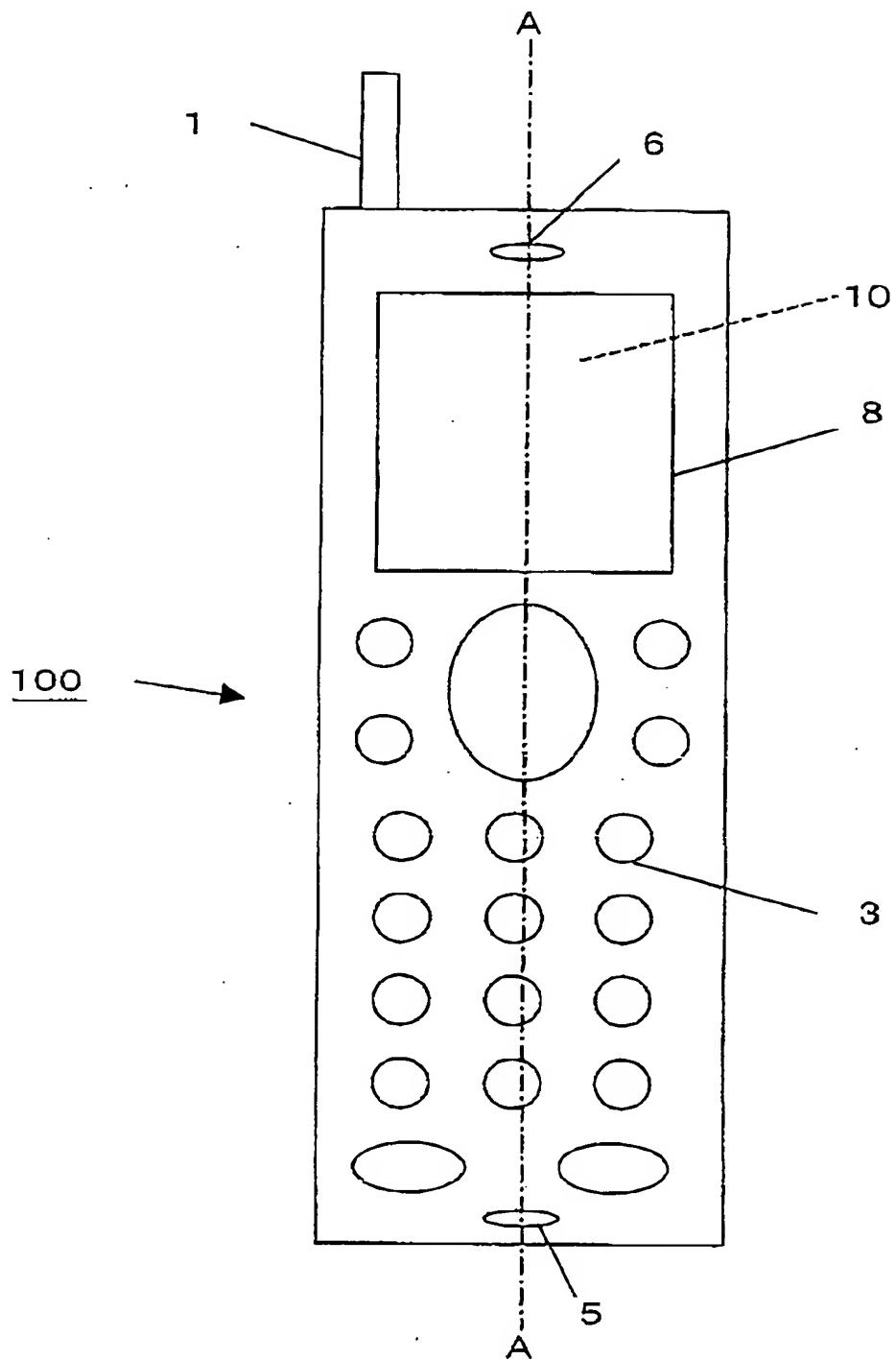
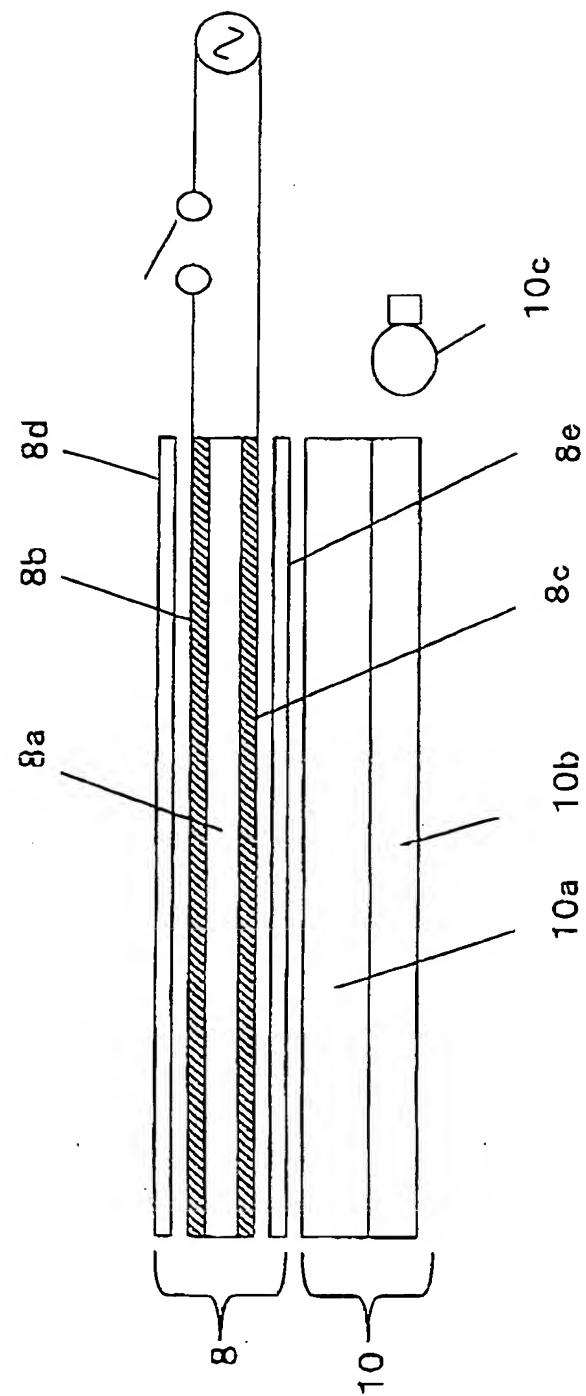
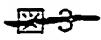


Fig. 3

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S401. SET KEY LOCK
 S402. SET MIRROR SURFACE (TURN OFF DISPLAY PORTION)
 S403. CALL IS RECEIVED ?
 S404. TRANSMIT (TURN ON DISPLAY PORTION)
 S405. RESPOND TO CALL ?
 S406. SET MIRROR SURFACE (TURN OFF DISPLAY PORTION)
 S407. SPEAKING IS FINISHED ?
 S408. PRESCRIBED TIME PASSES ?
 S410. RECEPTION OF CALL IS FINISHED ?
 S411. STORE IN MEMORY
 S412. THERE IS HISTORY ?
 S413. TRANSMIT (TURN ON LIQUID CRYSTAL DISPLAY)
 S414. KEY IS OPERATED ?
 S415. TURN ON BACK LIGHT
 S416. HISTORY IS RECOGNIZED ?
 S417. REGISTER AS COMPLETELY RECOGNIZED
 S419. TURN OFF BACK LIGHT

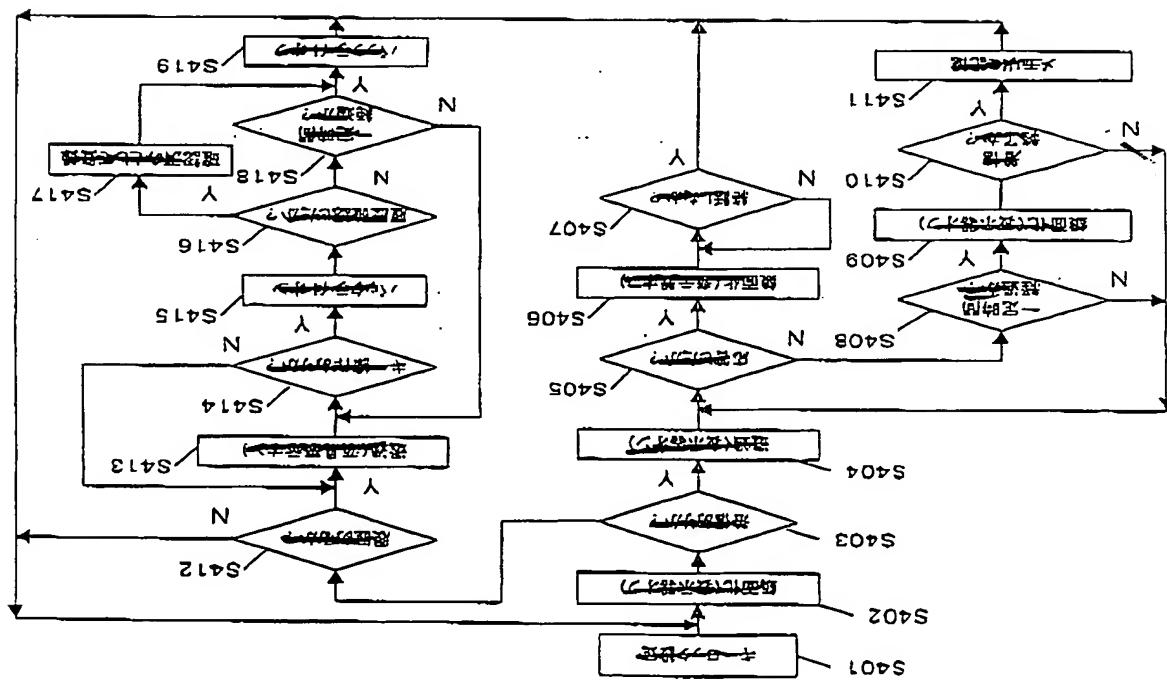
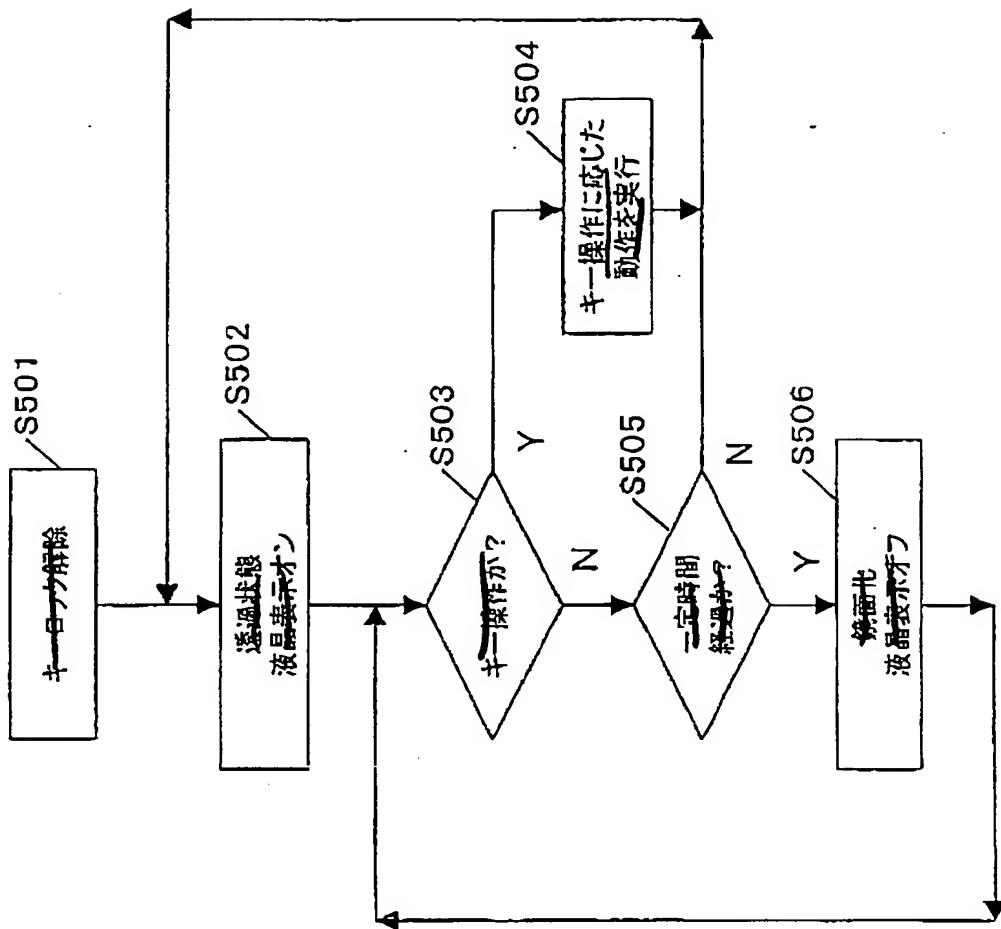


Fig.5



S501. RELEASE KEY LOCK

S502. SET TRANSPARENT STATE, TURN ON LIQUID CRYSTAL DISPLAY

S503. KEY IS OPERATED ?

S504. PERFORM OPERATION CORRESPONDING TO KEY OPERATION

S505. PRESCRIBED TIME PASSES ?

S506. SET MIRROR STATE, TURN OFF LIQUID CRYSTAL DISPLAY